



AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions,
and listings, of claims in the application:

LISTING OF CLAIMS:

1. (original) Formulations comprising:

- pure Saligenin or derivatives thereof or extracts containing them selected from saligenin-enriched *Salix rubra* extract;
- substantially pure boswellic acid or a semi-synthetic derivative thereof or a boswellic acid-enriched *Boswellia serrata* extract;
- procyanindins from *Vitis vinifera* or from *Camellia sinensis* or rhein or lipophilic derivatives thereof;
- N-acetyl-glucosamine;
- glucuronic acid or glucuronolactone.

2. (original) Formulations as claimed in claim 1 comprising:

- *Salix rubra* extract containing 25% by weight of saligenin;
- *Boswellia serrata* extract containing 20% of boswellic acid;
- procyanindins from *Vitis vinifera* or from *Camellia sinensis* optionally complexed with phospholipids or rhein or lipophilic derivatives thereof;
- N-acetyl-glucosamine;

- glucuronic acid or glucuronolactone.

3. (original) Formulations as claimed in claim 1 wherein the *Salix rubra* extract, the *Boswellia serrata* extract, procyanindins, N-acetyl-glucosamine, glucuronic acid or glucuronolactone are present in 2:1:1:1:1 weight ratios, respectively.

4. (original) Formulations as claimed in claim 2 containing 100 to 500 mg of 25% *Salix rubra* extract, 50 to 150 mg of procyanindins optionally in the form of complexes with phospholipids, 20 to 200 mg of *Boswellia serrata* extract and 10 to 500 mg each of glucosamine, glucuronic acid or glucuronolactone.

5. (currently amended) Formulations as claimed in ~~claims~~ claim 1 in the form of capsules containing *Enothera biennis* oil as the carrier.

6. (canceled)

7. (currently amended) Formulations as claimed in ~~claims~~ claim 2 in the form of capsules containing *Enothera biennis* oil as the carrier.

8. (currently amended) Formulations as claimed in ~~claims~~
claim 3 in the form of capsules containing *Enothera biennis* oil
as the carrier.

9. (canceled)